PORTAL

US Patent & Trademark Office

Search: ⊙ The ACM Digital Library   ○ The Guide

inherit* <sentence> (legacy or non-object or "non object") <

THE ACM DIGITAL LIBRARY

⚡ Feedback Report a problem Satisfaction survey

Terms used **inherit sentence legacy** or **non object** or **non object sentence object?** or **object oriented** or **C** and **cast**

Found **9,985** of **141,345**

Sort results by [relevance ▼]

Display results [expanded form ▼]

⚫ Save results to a Binder
🔲 Search Tips
☐ Open results in a new window

Try an Advanced Search
Try this search in The ACM Guide

Results 1 - 20 of 200   Result page: **1** 2 3 4 5 6 7 8 9 10   next
Best 200 shown   Relevance scale ☐ ▭ ▨ ▩ ▩

1 Fast detection of communication patterns in distributed executions   ▰
Thomas Kunz, Michiel F. H. Seuren
November 1997 **Proceedings of the 1997 conference of the Centre for Advanced Studies on Collaborative research**

Full text available: 📄 pdf(4.21 MB)   Additional Information: full citation, abstract, references, index terms

Understanding distributed applications is a tedious and difficult task. Visualizations based on process-time diagrams are often used to obtain a better understanding of the execution of the application. The visualization tool we use is Poet, an event tracer developed at the University of Waterloo. However, these diagrams are often very complex and do not provide the user with the desired overview of the application. In our experience, such tools display repeated occurrences of non-trivial commun ...

2 The basic object system: supporting a spectrum from prototypes to hardened code   ▰
Allen Dutoit, Sean Levy, Douglas Cunningham, Robert Patrick
October 1996 **ACM SIGPLAN Notices , Proceedings of the 11th ACM SIGPLAN conference on Object-oriented programming, systems, languages, and applications**, Volume 31 Issue 10

Full text available: 📄 pdf(1.53 MB)   Additional Information: full citation, abstract, references, index terms

BOS is a prototype-based, object-oriented toolkit aimed at better supporting evolutionary software development. BOS attempts to support a spectrum of activities in one environment---ranging from rapid prototyping to code hardening. Features enabling rapid prototyping include a prototype-based object model, an interpreted language, run-time argument constraints, position and keyword arguments, and a user interface toolkit. BOS also provides features for code hardening such as multi-methods, multi ...

3 Streamlining the project cycle with object-oriented requirements   ▭
Richard Jordan, Ruth Smilan, Alex Wilkinson
October 1994 **ACM SIGPLAN Notices , Proceedings of the ninth annual conference on Object-oriented programming systems, language, and applications**, Volume 29 Issue 10

Full text available: 📄 pdf(1.61 MB)   Additional Information: full citation, abstract, references, citings, index terms

We have succeeded in streamlining the product development cycle by incorporating object-oriented technology into the requirements definition phase. We have developed a general format, supporting tools and a methodology for describing requirements in an object-

P⊙RTAL

US Patent & Trademark Office

Search: ⦿ The ACM Digital Library   ○ The Guide

(inherit* or parent or child or derived) and (non-object* or leg

THE ACM DIGITAL LIBRARY

⦿ Feedback Report a problem Satisfaction survey

Terms used
inherit or **parent** or **child** or **derived** and **non object** or **legacy** and **object**

Found 10,378 of 141,345

Sort results by: [relevance ▼]

Display results: [expanded form ▼]

⬥ Save results to a Binder
? Search Tips
☐ Open results in a new window

Try an Advanced Search
Try this search in The ACM Guide

Results 1 - 20 of 200   Result page: **1** 2 3 4 5 6 7 8 9 10   next
Best 200 shown   Relevance scale ☐ ▢ ▤ ▦ ▧

1 Integrating object-oriented programming and protected objects in Ada 95
A. J. Wellings, B. Johnson, B. Sanden, J. Kienzle, T. Wolf, S. Michell
May 2000 **ACM Transactions on Programming Languages and Systems (TOPLAS)**,
Volume 22 Issue 3

Full text available: 📄 pdf(245.47 KB)   Additional Information: full citation, abstract, references, citings, index terms, review

Integrating concurrent and object-oriented programming has been an active research topic since the late 1980's. There is a now a plethora of methods for achieving this integration. The majority of approaches have taken a sequential object-oriented language and made it concurrent. A few approaches have taken a concurrent language and made it object-oriented. The most important of this latter class is the Ada 95 language, which is an extension to the object-based concurrent programming langua ...

Keywords: Ada 95, concurrency, concurrent object-oriented programming, inheritance anomaly

2 ROMAN-9X: a technique for representing object models in Ada 9X notation
Gary J. Cernosek
October 1993 **Proceedings of the conference on TRI-Ada '93**

Full text available: 📄 pdf(1.79 MB)   Additional Information: full citation, references, citings, index terms

3 Fast detection of communication patterns in distributed executions
Thomas Kunz, Michiel F. H. Seuren
November 1997 **Proceedings of the 1997 conference of the Centre for Advanced Studies on Collaborative research**

Full text available: 📄 pdf(4.21 MB)   Additional Information: full citation, abstract, references, index terms

Understanding distributed applications is a tedious and difficult task. Visualizations based on process-time diagrams are often used to obtain a better understanding of the execution of the application. The visualization tool we use is Poet, an event tracer developed at the University of Waterloo. However, these diagrams are often very complex and do not provide the user with the desired overview of the application. In our experience, such tools display repeated occurrences of non-trivial commun ...

L Number	Hits	Search Text	DB	Time stamp
3	113	(inherit$4 or deriv$4 or child or parent or sub$1class$2 or (base adj class$2)) same (legacy or non$1object or "non object" or "non-object-oriented") same (object or "object-oriented" or C++) and (cast$3 or conver$5 or static$1cast$3)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/23 14:08
4	27	(inherit$4 or deriv$4 or child or parent or sub$1class$2 or (base adj class$2)) same (legacy or non$1object or "non object" or "non-object-oriented") same (object or "object-oriented" or C++) and (cast$3 or (type adj conver$5) or static$1cast$3)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/23 14:08
-	305	map$4 same (C or non$1object) same (C++ or object$1oriented)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/18 11:38
-	30	(map$4 same (C or non$1object) same (C++ or object$1oriented)) and (no or zero$5 or empty)near3 memory	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/13 17:22
-	0	((map$4 same (C or non$1object) same (C++ or object$1oriented)) and (no or zero$5 or empty)near3 memory) and cad	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/13 17:17
-	30	((map$4 or cast$3) same (C or non$1object) near3 (C++ or object$1oriented)) and (no or zero$5 or empty)near3 memory	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/13 17:22
-	207	(map$4 or cast$3) same (C or non$1object) near3 (C++ or object$1oriented)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/13 17:27
-	8	((map$4 or cast$3) same (C or non$1object) near3 (C++ or object$1oriented)) and cad	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/13 17:26
-	24	(map$4 or cast$3) near4 (C or non$1object) near3 (C++ or object$1oriented)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/13 17:31
-	2	(map$4 or cast$3) near4 (C or non$1object) near3 (C++ or object$1oriented) and cad	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/13 17:32
-	2	(map$4 or cast$3) near4 (C or non$1object) near4 (C++ or object$1oriented) and cad	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/13 17:33
-	24	(map$4 or cast$3) near4 (C or non$1object) near4 (C++ or object$1oriented)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/13 17:33
-	2562	(map$4 or inherit$5) same (C or non$1object or legacy) same (C++ or object)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/17 09:56

–	3648	(inherit$4 or deriv$4 or child or parent) same (legacy or non$1object or "non object" or C or "non-object-oriented") same (object or "object-oriented" or C++ or Java)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/17 14:17
–	260	((inherit$4 or deriv$4 or child or parent) same (legacy or non$1object or "non object" or C or "non-object-oriented") same (object or "object-oriented" or C++ or Java)) and 717/.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/17 14:18
–	29	(inherit$4 or deriv$4 or child or parent) same (legacy or non$1object or "non object" or C or "non-object-oriented") same (object or "object-oriented" or C++) and "5542078"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/17 14:18
–	343	inherit$4 near2 (legacy or non$1object or "non object" or C)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/23 14:06
–	226336	(cast$3 or (explicit$3 near3 conver$6)) and (inherit$6 or sub$1class$2 or parent or child or derived or base)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/23 14:08
–	67056	(cast$3 or (explicit$3 near3 conver$6)) same (inherit$6 or sub$1class$2 or parent or child or derived or base)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/23 14:08
–	117	(cast$3 or (explicit$3 near3 conver$6)) same (inherit$6 or sub$1class$2 or parent or child or derived or base) and (non-object or non-object-oriented or legacy)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/23 14:45
–	462	(cast$3 or (explicit$3 near3 conver$6)) and (inherit$6 or sub$1class$2 or parent or child or derived or base) and (non-object or non-object-oriented or legacy) not ((cast$3 or (explicit$3 near3 conver$6)) same (inherit$6 or sub$1class$2 or parent or child or derived or base) and (non-object or non-object-oriented or legacy))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/23 14:47
–	33	(static same cast$3 or (explicit$3 near3 conver$6)) and (inherit$6 or sub$1class$2 or parent or child or derived or base) and (non-object or non-object-oriented or legacy) not ((cast$3 or (explicit$3 near3 conver$6)) same (inherit$6 or sub$1class$2 or parent or child or derived or base) and (non-object or non-object-oriented or legacy))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/23 14:47
–	33	((static same cast$3) or (explicit$3 near3 conver$6)) and (inherit$6 or sub$1class$2 or parent or child or derived or base) and (non-object or non-object-oriented or legacy) not ((cast$3 or (explicit$3 near3 conver$6)) same (inherit$6 or sub$1class$2 or parent or child or derived or base) and (non-object or non-object-oriented or legacy))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/23 14:59
–	67	((static same cast$3) or (explicit$3 near3 conver$6)) and (inherit$6 or sub$1class$2 or parent or child or derived or base) and (non-object or non-object-oriented or legacy)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/23 15:00

C:\APPS\EAST\Workspaces\09782405.wsp

| | | 67 | ((static same cast$3 or static$1cast$3) or (explicit$3 near3 conver$6)) and (inherit$6 or sub$1class$2 or parent or child or derived or base) and (non-object or non-object-oriented or legacy) | USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB | 2004/08/23 15:00 |